

Fig. 1

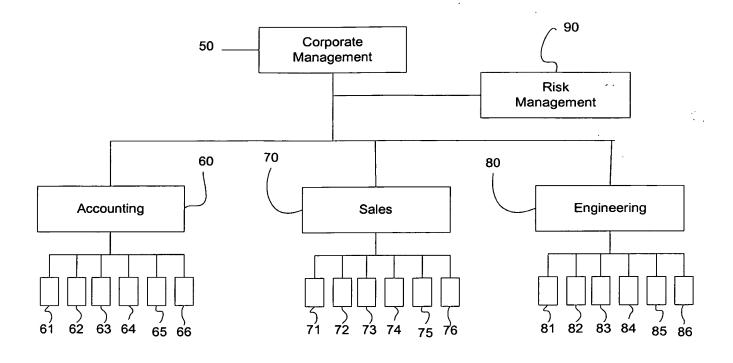


Fig. 2a

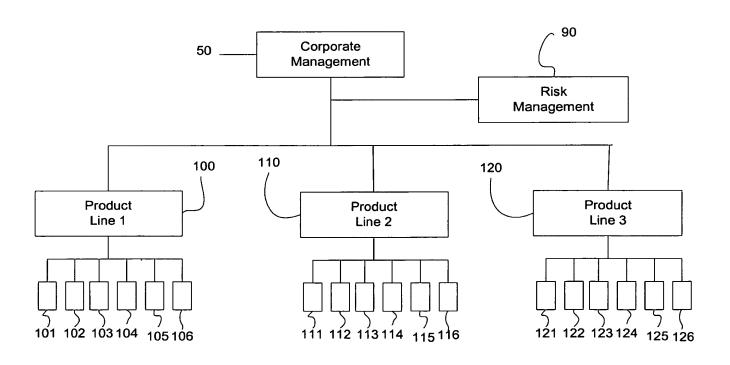


Fig. 2b

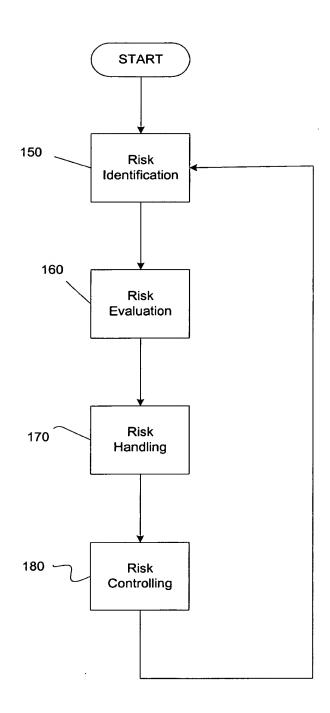


Fig. 3





Description of the regarded risk/opportunity categories

Please indicate in the first column of the following list those risk/opportunity areas which belong to or which can usually occur within the regarded risk/opportunity category.

210

220

- In the second column please indicate the five risk/opportunity areas which are the most essential.
- Then please mark those risk/opportunity areas in the last column you have a responsibility for within the risk/opportunity management system.

Financial Risks/Opportunities	241	242	243
	Possible risks/opportunities	5 most essential risks/ opportunities	Responsibility
Currency fluctuations—221			
Interest rate fluctuations—222			
Credit Management—223			
Credit Risks toward lenders—224			
Country Risks—225			
Interest Income—226			
Short term liquidity risks—227			
Long term liquidity risks—228			

	 If there are other possible please indicate: 	e or essential risk/oppor	tunity areas within the	category
	Risk/Opportunity	Possible risks/opportunities	5 most essential risks/opportunities	Responsibility
230				

251	252	253
Category	Qualitative Probability	Quantitative Probability
1	Very Low	0 - 5 %
2	Low	5 - 20 %
3	Medium	20 - 40 %
4	High	40 - 60 %
5	Very High	60 - 100 %

Fig. 5

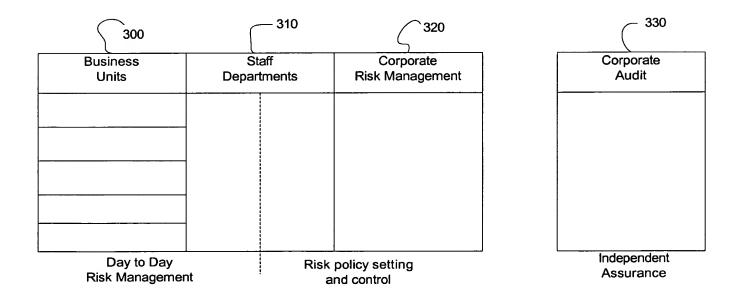


Fig. 6

351	Z\$2 8	& &	35. 45.	88 	99 88	357
General Business risks/ opportunities	Operations management risks/opportunities	Financial risks/ opportunities	Information technology (IT) risks/ opportunities	Purchasing risks/ opportunities	Legal and compliance risks/ opportunities	Human resources risks/opportunities
For example:	For example:	For example:	For example:	For example:	For example:	For example:
• market cycle	development-time to market	• currency fluctuations	· loss of use of IT	 dependency risks 	• product liability	 recruiting of key personnel
 competitor behaviour 		 country risk 	• misuse of IT	 supplier market 	· contractual risks	•
• technological	 cycle time in manufacturing 	• credit management	• IT development	place	• environmental risk	• labour market
innovation pressure	,			• purchase/	;	 reward system
Merger and Aquicition	manufacturing process stability	• interest income	• IT implementation	commodity price	• intellectual property	o co-oneration/
activities	(http://www.			• purchasing	• competition law	leadership
	· quality in development/			logistics	•	•
	manufacturing					

Fig. 7

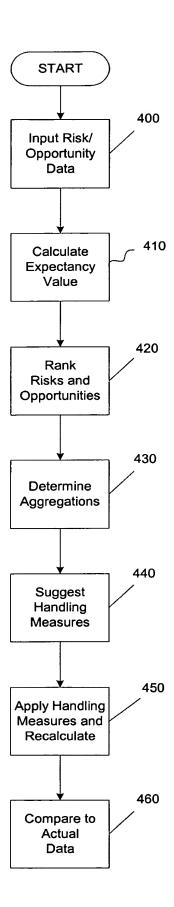


Fig. 8